

FIG. 2

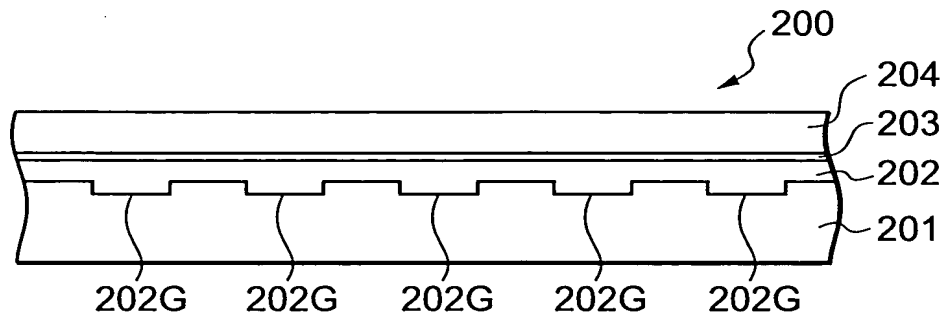


FIG. 3

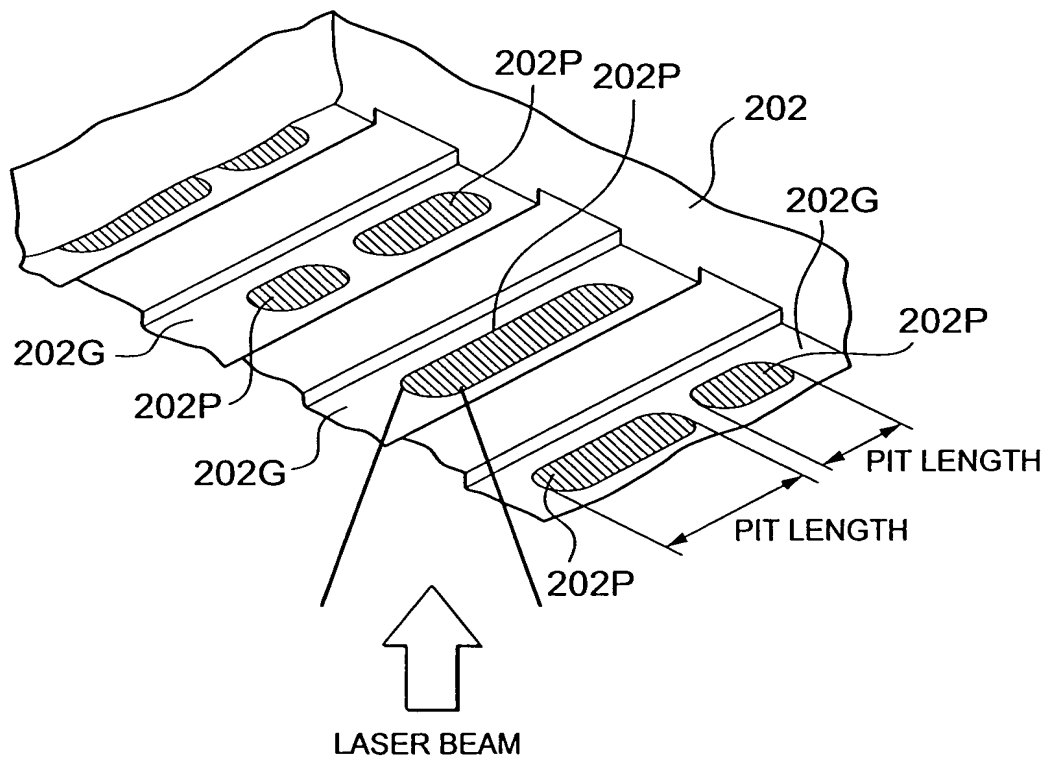


FIG. 4

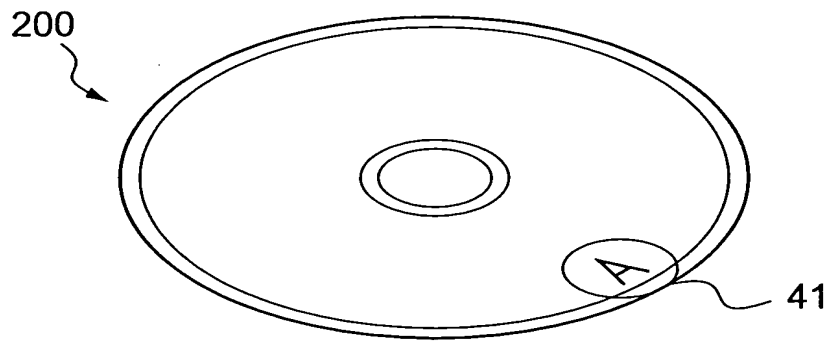


FIG. 5

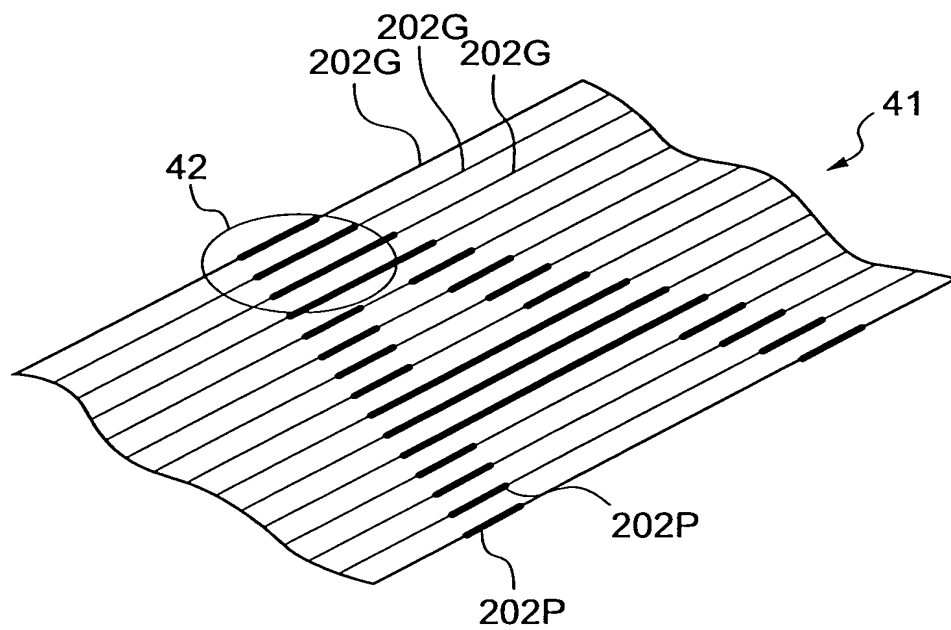


FIG. 6

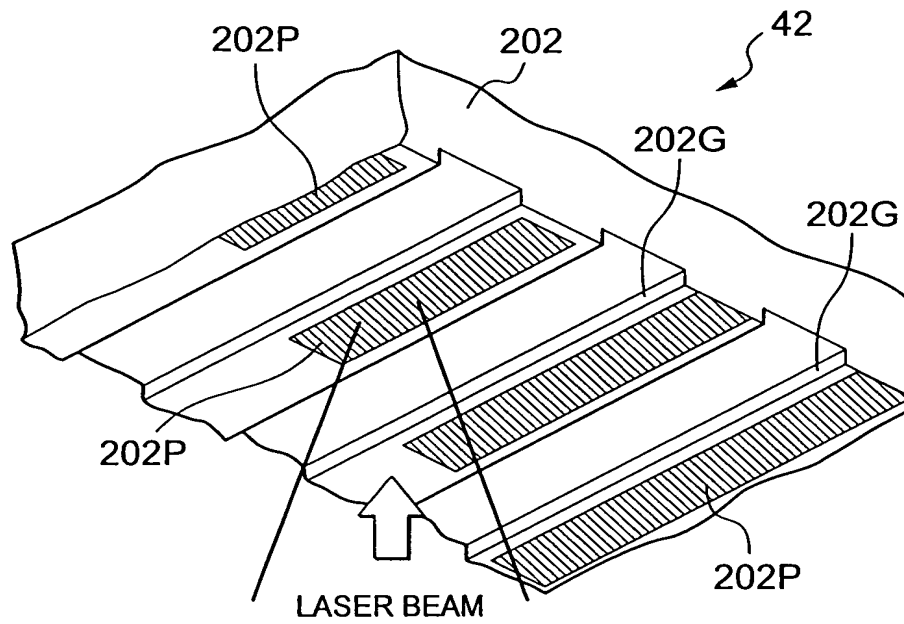


FIG. 7

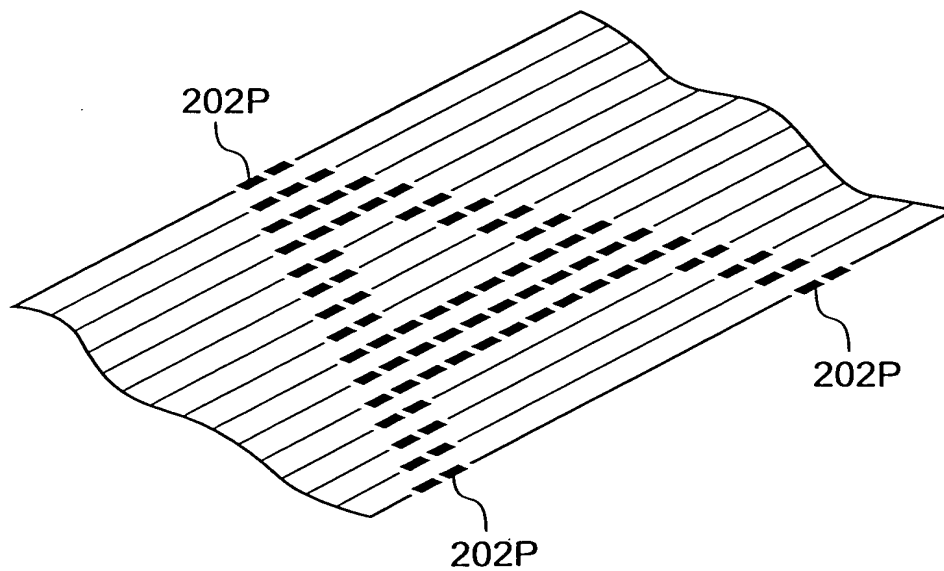
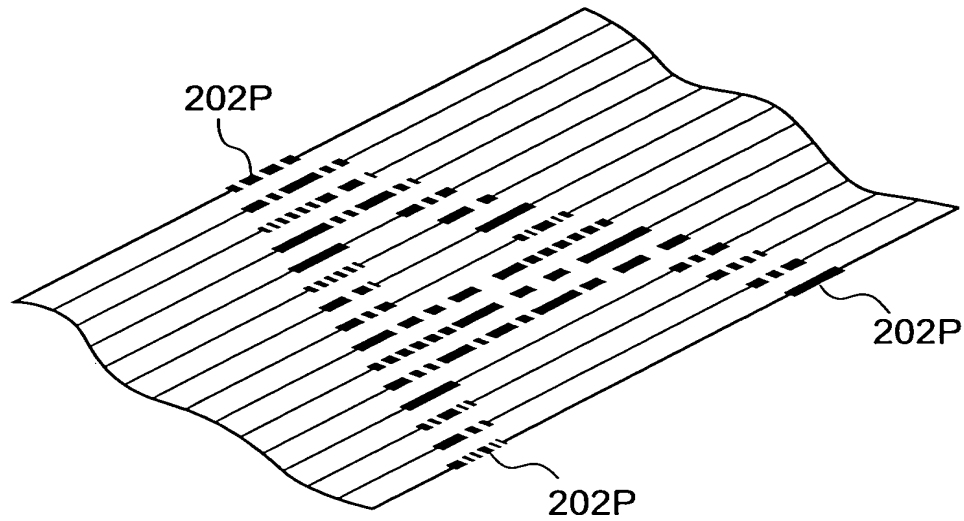


FIG. 8



9
G.
F

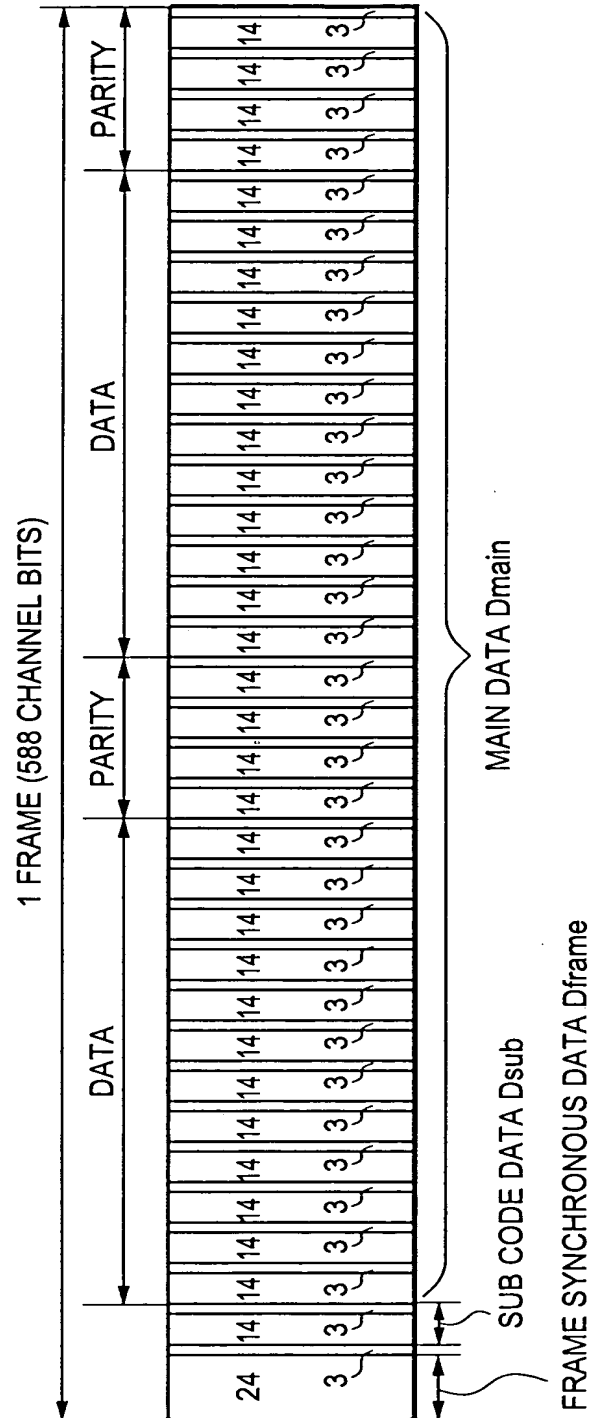


FIG. 10

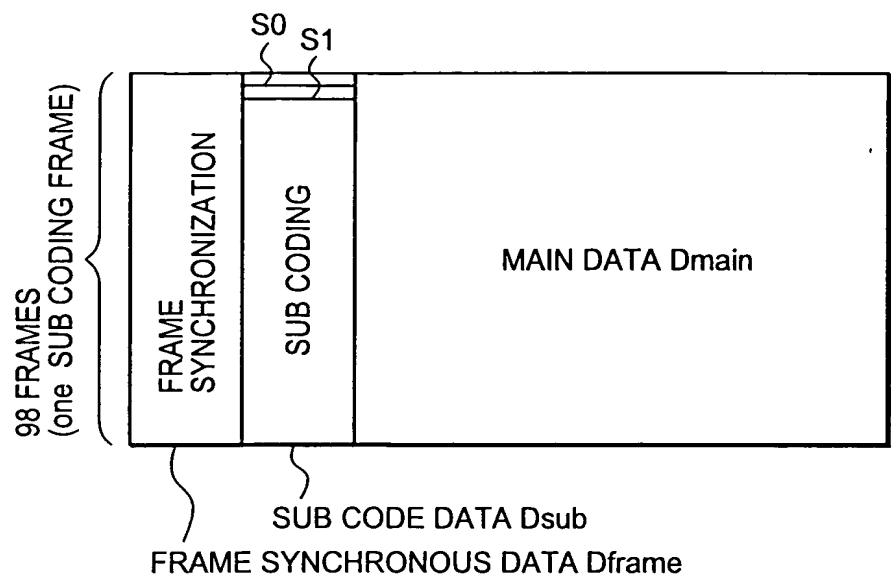


FIG. 11

FRAME NO. 1				S0					
2				S1					
3	P1	Q1	R1	S1	T1	U1	V1	W1	
4	P2	Q2	R2	S2	T2	U2	V2	W2	
5				.					
6				.					
...				.					
95	P93	Q93	R93	S93	T93	U93	V93	W93	
96	P94	Q94	R94	S94	T94	U94	V94	W94	
97	P95	Q95	R95	S95	T95	U95	V95	W95	
98	P96	Q96	R96	S96	T96	U96	V96	W96	

1				S0					
2				S1					
...	P1	Q1	R1	S1	T1	U1	V1	W1	
.	P2	Q2	R2	S2	T2	U2	V2	W2	
				.					
				.					

one SUB CODING FRAME

FIG. 12

FRAME NO.	DETAILS OF SUB CODE DATA Dsub																	
1	S0																	
2	S1																	
3	P1	Q1	R1	S1	...	W1												
4	P2	Q2	R2	S2	...	W2												
5	P3	Q3	R3	S3	...	W3												
6	P4	Q4	R4	S4	...	W4												
7	P5	Q5	R5	S5	...	W5												
8	P6	Q6	R6	S6	...	W6												
9	P7	Q7	R7	S7	...	W7												
10	P8	Q8	R8	S8	...	W8												
11	P9	Q9	R9	S9	...	W9												
12	P10	Q10	R10	S10	...	W10												
13	P11	Q11	R11	S11	...	W11												
14	P12	Q12	R12	S12	...	W12												
15	P13	Q13	R13	S13	...	W13												
16	P14	Q14	R14	S14	...	W14												
17	P15	Q15	R15	S15	...	W15												
18	P16	Q16	R16	S16	...	W16												
19	P17	Q17	R17	S17	...	W17												
20	P18	Q18	R18	S18	...	W18												
:	:	:	:	:	:	:												
:	:	:	:	:	:	:												
95	P93	Q93	R93	S93	...	W93												
96	P94	Q94	R94	S94	...	W94												
97	P95	Q95	R95	S95	...	W95												
98	P96	Q96	R96	S96	...	W96												

DETAILS OF VISIBLE IMAGE FORMATION DATA Dx																	
S0																	
S1																	
Cm1	PWM1	(0,1,2,3,4,5,6)															
Cm2	PWM2	(0,1,2,3,4,5,6)															
Cm3	PWM3	(0,1,2,3,4,5,6)															
Cm4	PWM4	(0,1,2,3,4,5,6)															
Cm5	PWM5	(0,1,2,3,4,5,6)															
Cm6	PWM6	(0,1,2,3,4,5,6)															
Cm7	PWM7	(0,1,2,3,4,5,6)															
Cm8	PWM8	(0,1,2,3,4,5,6)															
Cm9	PWM9	(0,1,2,3,4,5,6)															
Cm10	PWM10	(0,1,2,3,4,5,6)															
Cm11	PWM11	(0,1,2,3,4,5,6)															
Cm12	PWM12	(0,1,2,3,4,5,6)															
Cm13	PWM13	(0,1,2,3,4,5,6)															
Cm14	PWM14	(0,1,2,3,4,5,6)															
Cm15	PWM15	(0,1,2,3,4,5,6)															
Cm16	PWM16	(0,1,2,3,4,5,6)															
Cm17	PWM17	(0,1,2,3,4,5,6)															
Cm18	PWM18	(0,1,2,3,4,5,6)															
:	:	:															
:	:	:															
Cm93	PWM93	(0,1,2,3,4,5,6)															
Cm94	PWM94	(0,1,2,3,4,5,6)															
Cm95	PWM95	(0,1,2,3,4,5,6)															
Cm96	PWM96	(0,1,2,3,4,5,6)															

FIG. 13

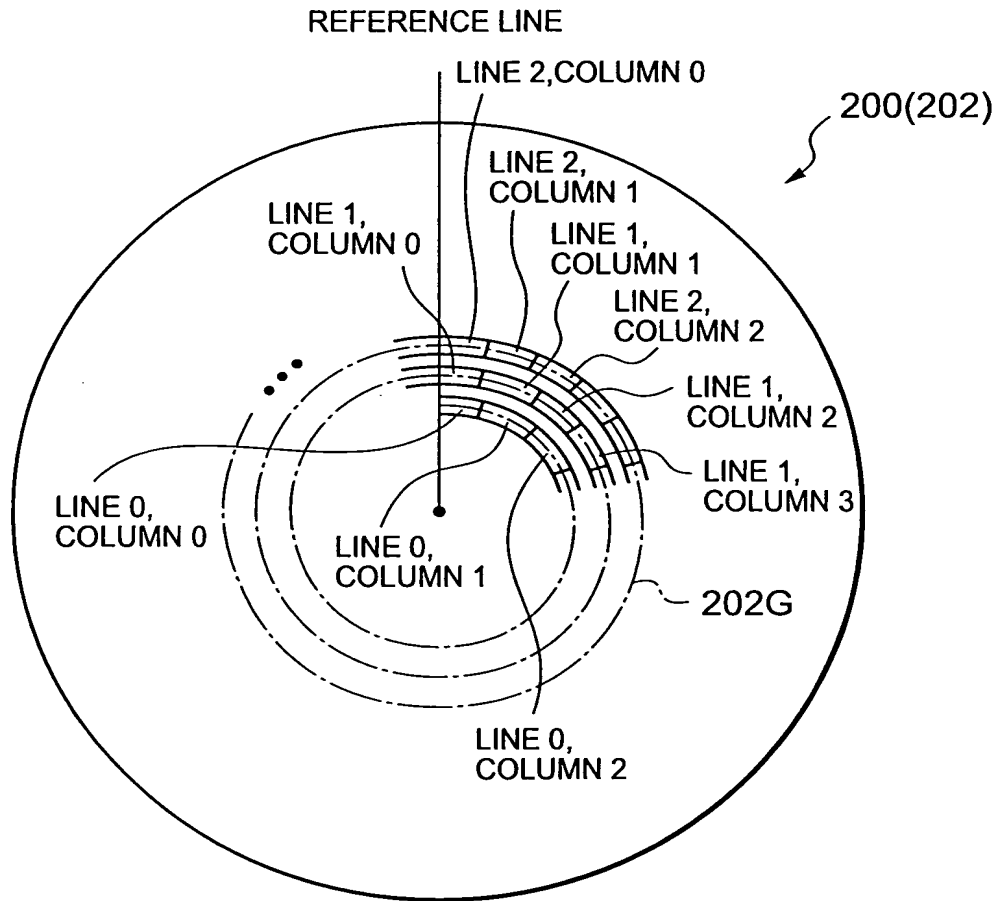


FIG. 14

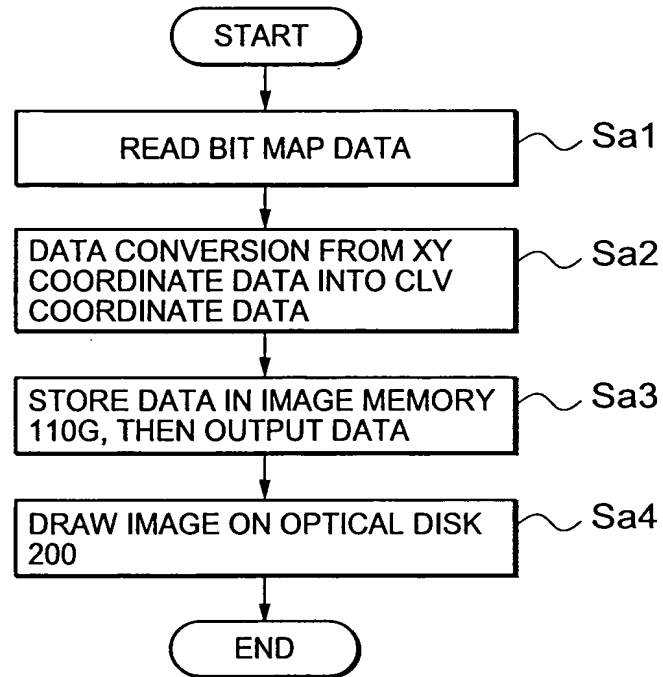


FIG. 15(a)

RECTANGULAR COORDINATES

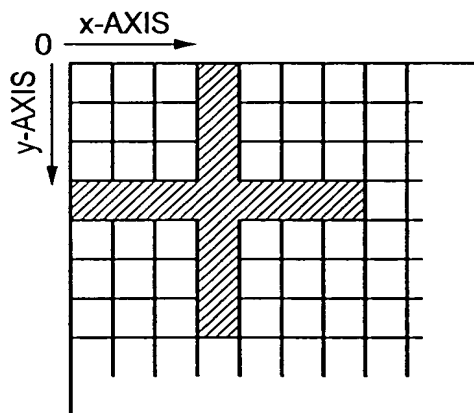


FIG. 15(b)

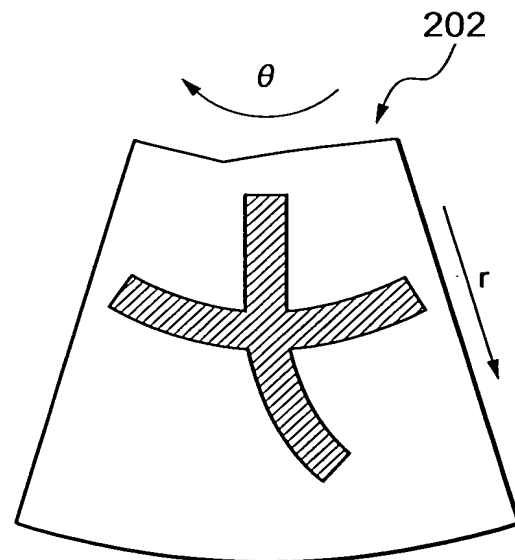


FIG. 16(a)

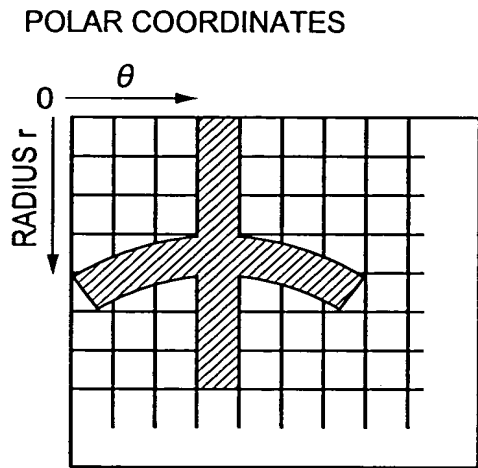


FIG. 16(b)

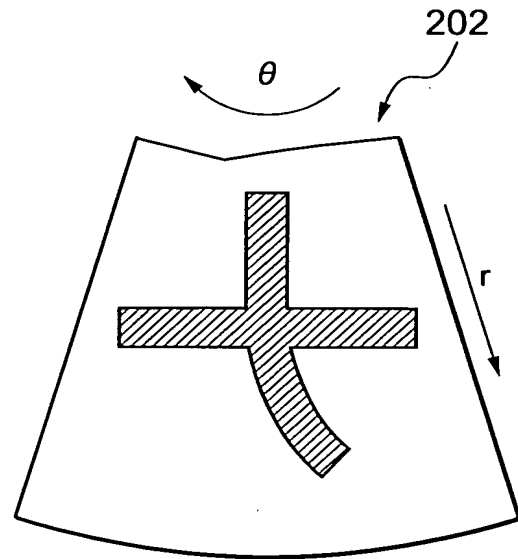


FIG. 17(a)

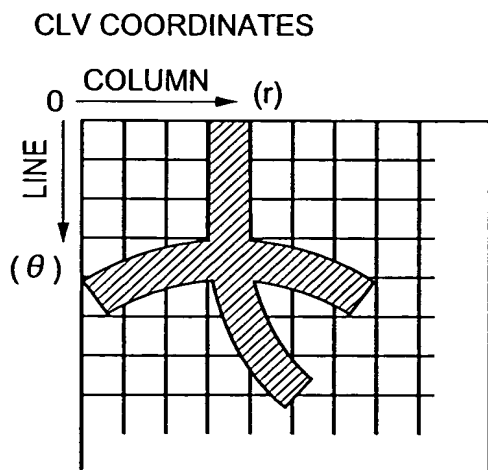


FIG. 17(b)

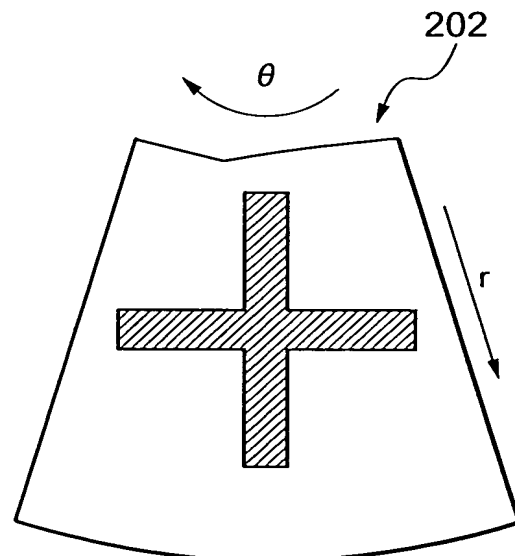


FIG. 18

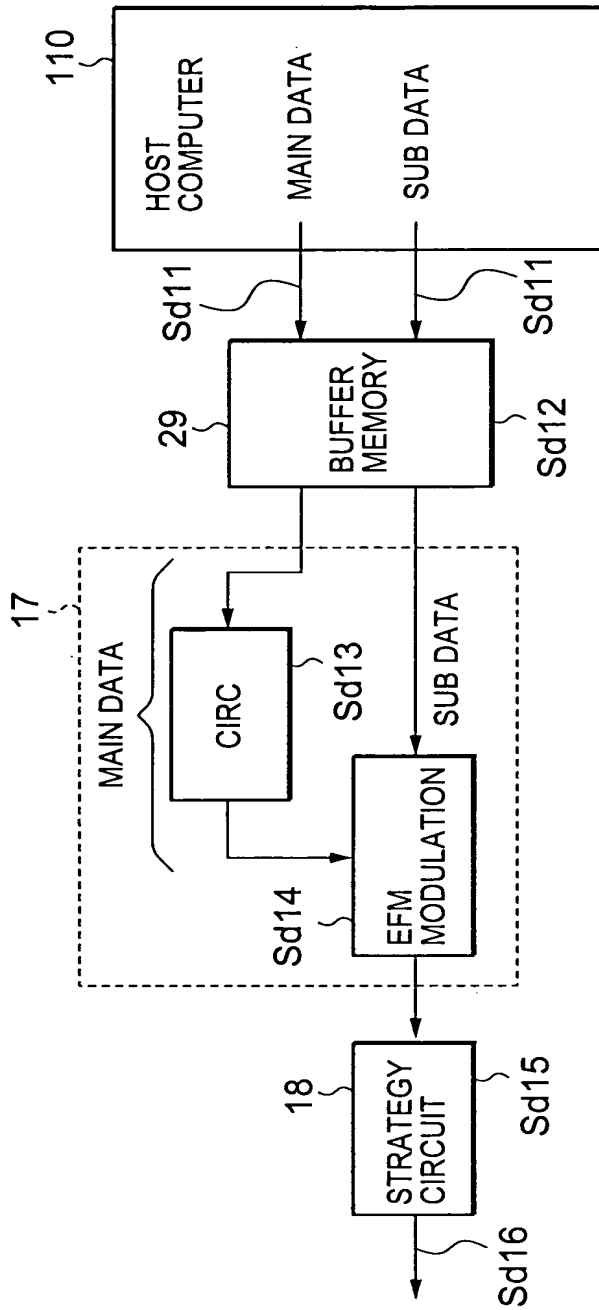


FIG. 19

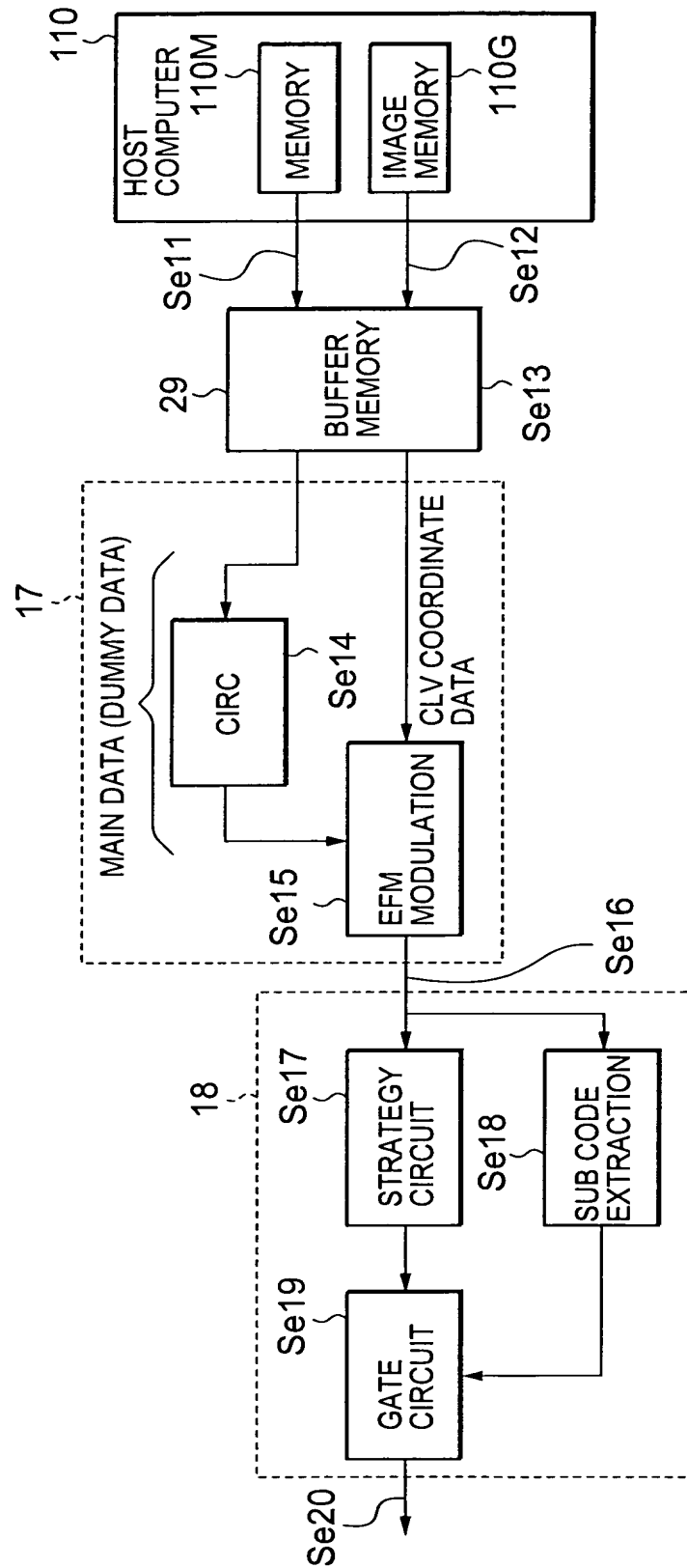


FIG. 20

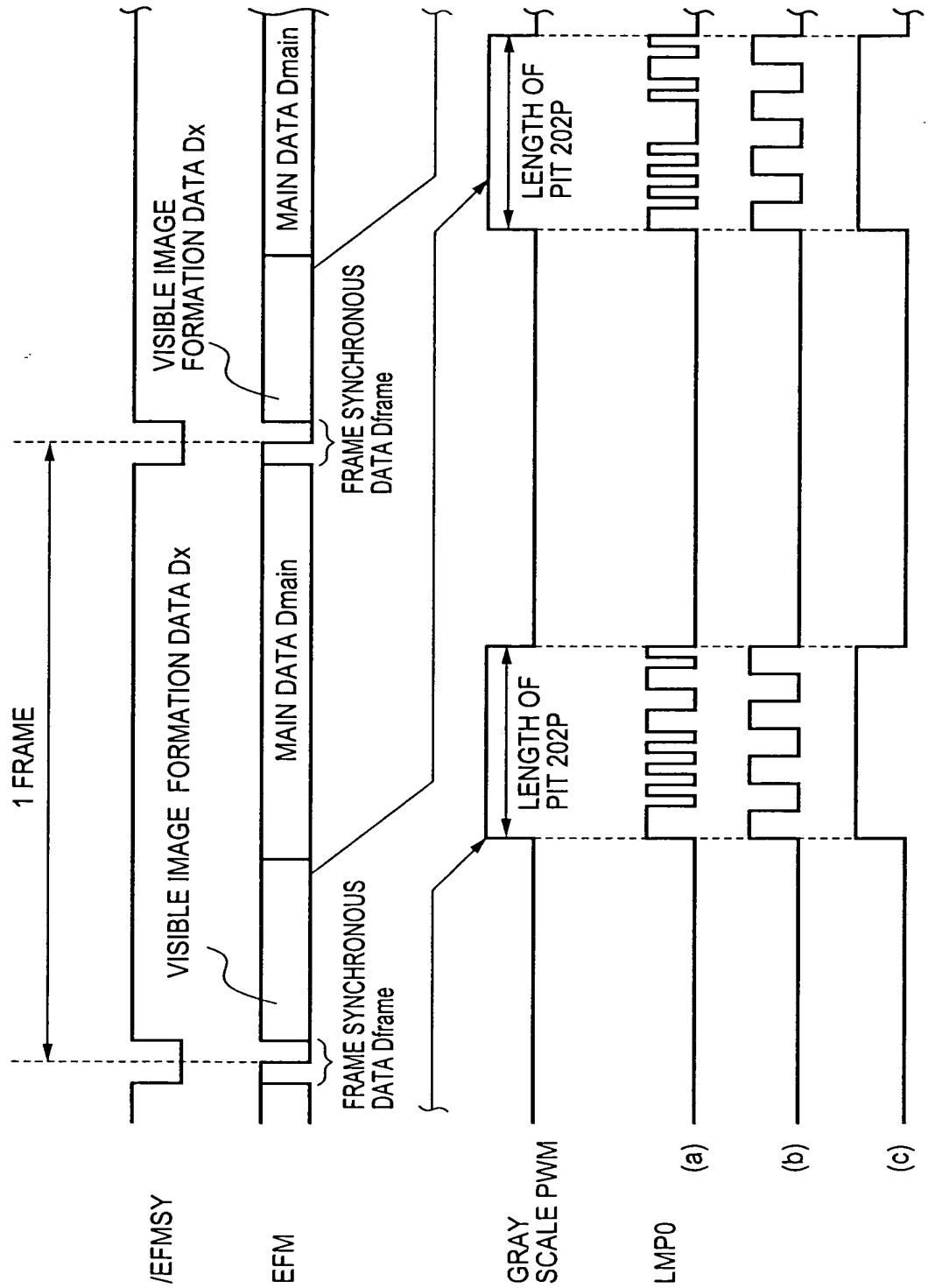


FIG. 21

FRAME NO.	DETAILS OF SUB CODE DATA Dsub																DETAILS OF VISIBLE IMAGE FORMATION DATA Dx							
	S0																S0							
	S1																S1							
1	P1	Q1	R1	S1	...	W1										Cm1	0	PWM1	(0,1,2)×2					
2	P2	Q2	R2	S2	...	W2										Cm2	0	PWM2	(0,1,2)×2					
3	P3	Q3	R3	S3	...	W3										Cm3	0	PWM3	(0,1,2)×2					
4	P4	Q4	R4	S4	...	W4										Cm4	0	PWM4	(0,1,2)×2					
5	P5	Q5	R5	S5	...	W5										Cm5	0	PWM5	(0,1,2)×2					
6	P6	Q6	R6	S6	...	W6										Cm6	0	PWM6	(0,1,2)×2					
7	P7	Q7	R7	S7	...	W7										Cm7	0	PWM7	(0,1,2)×2					
8	P8	Q8	R8	S8	...	W8										Cm8	0	PWM8	(0,1,2)×2					
9	P9	Q9	R9	S9	...	W9										Cm9	0	PWM9	(0,1,2)×2					
10	P10	Q10	R10	S10	...	W10										Cm10	0	PWM10	(0,1,2)×2					
11	P11	Q11	R11	S11	...	W11										Cm11	0	PWM11	(0,1,2)×2					
12	P12	Q12	R12	S12	...	W12										Cm12	0	PWM12	(0,1,2)×2					
13	P13	Q13	R13	S13	...	W13										Cm13	0	PWM13	(0,1,2)×2					
14	P14	Q14	R14	S14	...	W14										Cm14	0	PWM14	(0,1,2)×2					
15	P15	Q15	R15	S15	...	W15										Cm15	0	PWM15	(0,1,2)×2					
16	P16	Q16	R16	S16	...	W16										Cm16	0	PWM16	(0,1,2)×2					
17	P17	Q17	R17	S17	...	W17										Cm17	0	PWM17	(0,1,2)×2					
18	P18	Q18	R18	S18	...	W18										Cm18	0	PWM18	(0,1,2)×2					
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮					
95	P93	Q93	R93	S93	...	W93										Cm93	0	PWM93	(0,1,2)×2					
96	P94	Q94	R94	S94	...	W94										Cm94	0	PWM94	(0,1,2)×2					
97	P95	Q95	R95	S95	...	W95										Cm95	0	PWM95	(0,1,2)×2					
98	P96	Q96	R96	S96	...	W96										Cm96	0	PWM96	(0,1,2)×2					

FIG. 22

FRAME NO.	DETAILS OF SUB CODE DATA Dsub																DETAILS OF VISIBLE IMAGE FORMATION DATA Dx																	
	S0																S0																	
	S1																S1																	
1	P1	Q1	R1	S1	...	W1											P1	Q1	Cm1	PWM1	(0,1,2,3,4,5,6)													
2	P2	Q2	R2	S2	...	W2												P2	Q2	Cm2	PWM2	(0,1,2,3,4,5,6)												
3	P3	Q3	R3	S3	...	W3												P3	Q3	Cm3	PWM3	(0,1,2,3,4,5,6)												
4	P4	Q4	R4	S4	...	W4												P4	Q4	Cm4	PWM4	(0,1,2,3,4,5,6)												
5	P5	Q5	R5	S5	...	W5												P5	Q5	Cm5	PWM5	(0,1,2,3,4,5,6)												
6	P6	Q6	R6	S6	...	W6												P6	Q6	Cm6	PWM6	(0,1,2,3,4,5,6)												
7	P7	Q7	R7	S7	...	W7												P7	Q7	Cm7	PWM7	(0,1,2,3,4,5,6)												
8	P8	Q8	R8	S8	...	W8												P8	Q8	Cm8	PWM8	(0,1,2,3,4,5,6)												
9	P9	Q9	R9	S9	...	W9												P9	Q9	Cm9	PWM9	(0,1,2,3,4,5,6)												
10	P10	Q10	R10	S10	...	W10												P10	Q10	Cm10	PWM10	(0,1,2,3,4,5,6)												
11	P11	Q11	R11	S11	...	W11												P11	Q11	Cm11	PWM11	(0,1,2,3,4,5,6)												
12	P12	Q12	R12	S12	...	W12												P12	Q12	Cm12	PWM12	(0,1,2,3,4,5,6)												
13	P13	Q13	R13	S13	...	W13												P13	Q13	Cm13	PWM13	(0,1,2,3,4,5,6)												
14	P14	Q14	R14	S14	...	W14												P14	Q14	Cm14	PWM14	(0,1,2,3,4,5,6)												
15	P15	Q15	R15	S15	...	W15												P15	Q15	Cm15	PWM15	(0,1,2,3,4,5,6)												
16	P16	Q16	R16	S16	...	W16												P16	Q16	Cm16	PWM16	(0,1,2,3,4,5,6)												
17	P17	Q17	R17	S17	...	W17												P17	Q17	Cm17	PWM17	(0,1,2,3,4,5,6)												
18	P18	Q18	R18	S18	...	W18												P18	Q18	Cm18	PWM18	(0,1,2,3,4,5,6)												
:	:	:	:	:	:	:											:	:	:	:				:	:	:	:	:	:	:				
95	P93	Q93	R93	S93	...	W93												P93	Q93	Cm93	PWM93	(0,1,2,3,4,5,6)												
96	P94	Q94	R94	S94	...	W94												P94	Q94	Cm94	PWM94	(0,1,2,3,4,5,6)												
97	P95	Q95	R95	S95	...	W95												P95	Q95	Cm95	PWM95	(0,1,2,3,4,5,6)												
98	P96	Q96	R96	S96	...	W96												P96	Q96	Cm96	PWM96	(0,1,2,3,4,5,6)												